

FT	F1		25-210-15	$((0.3 \times 2.75 \times (1.5)) + (2.75 \times 0.9 \times 0.4)) \times 1 \times 1$	2.228
			25-180-12	$\llbracket 2.75 + (0.1 \times 2) \rrbracket = 2.95 \times \llbracket 0.9 + (0.1 \times 2) \rrbracket = 1.1 \times 0.06 \times 1 \times 1$	0.195
				$\llbracket 2.75 + (0.1 \times 2) \rrbracket = 2.95 \times \llbracket 0.9 + (0.1 \times 2) \rrbracket = 1.1 \times 0.2 \times 1 \times 1$	0.649
				$((2.75 \times (1.5) \times 2) + (2.75 \times 0.4 \times 2)) \times 1 \times 1$	10.45
			H16	$\llbracket (2.75 / (200 / 1000)) \rrbracket = 14 \times \llbracket 0.9 + (0.28 \times 2) \rrbracket = 1.46 \times 1 \times 1$	20.4
			H16	$\llbracket (2.75 / (200 / 1000)) \rrbracket = 14 \times \llbracket 0.9 + (0.28 \times 2) - 0.12' \rrbracket = 1.3$	18.8
				$4 \times 1 \times 1$	
			H16	$\llbracket (0.9 / (200 / 1000)) \rrbracket = 5 \times \llbracket 2.75 + (0.28 \times 2) - 0.12' \rrbracket = 3.19$	16
				$1 \times 1 \times 1$	
			H16	$\llbracket (0.9 / (200 / 1000)) \rrbracket = 5 \times \llbracket 2.75 + (0.28 \times 2) - 0.12' \rrbracket = 3.19$	16
				$1 \times 1 \times 1$	
			H16	$\llbracket (2.75 / (200 / 1000)) \rrbracket = 14 \times \llbracket 1.5 + 0.4 + 0.32 \rrbracket = 2.22 \times 1 \times 1$	31.1
			H16	$\llbracket (1.5 / (200 / 1000)) \rrbracket = 8 \times \llbracket 2.75 - 0.12' \rrbracket = 2.63 \times 1 \times 1$	21
			H16	$\llbracket (2.75 / (200 / 1000)) \rrbracket = 14 \times \llbracket 1.5 + 0.4 + 0.32 \rrbracket = 2.22 \times 1 \times 1$	31.1
			H16	$\llbracket (1.5 / (200 / 1000)) \rrbracket = 8 \times \llbracket 2.75 - 0.12' \rrbracket = 2.63 \times 1 \times 1$	21
			H16	$\llbracket (0.9 / (2000 / 1000)) \rrbracket \times (2.75 / (2000 / 1000)) = 1 \times \llbracket (0.4 \times 2) + (0.1 \times 3) \rrbracket$	1
				$' - 0.12' \rrbracket = 0.98 \times 1 \times 1$	
FT	F1		25-210-15	$((0.3 \times 14.35 \times (1.5)) + (14.35 \times 0.9 \times 0.4)) \times 1 \times 1$	11.624
			25-180-12	$\llbracket 14.35 + (0.1 \times 2) \rrbracket = 14.55 \times \llbracket 0.9 + (0.1 \times 2) \rrbracket = 1.1 \times 0.06 \times 1 \times 1$	0.96
				$\llbracket 14.35 + (0.1 \times 2) \rrbracket = 14.55 \times \llbracket 0.9 + (0.1 \times 2) \rrbracket = 1.1 \times 0.2 \times 1 \times 1$	3.201
				$((14.35 \times (1.5) \times 2) + (14.35 \times 0.4 \times 2)) \times 1 \times 1$	54.53
			H16	$\llbracket (14.35 / (200 / 1000)) \rrbracket = 72 \times \llbracket 0.9 + (0.28 \times 2) \rrbracket = 1.46 \times 1 \times 1$	105.1
			H16	$\llbracket (14.35 / (200 / 1000)) \rrbracket = 72 \times \llbracket 0.9 + (0.28 \times 2) - 0.12' \rrbracket = 1.$	96.5
				$34 \times 1 \times 1$	
			H16	$\llbracket (0.9 / (200 / 1000)) \rrbracket = 5 \times \llbracket 14.35 + (0.28 \times 2) - 0.12' \rrbracket = 14.$	74
				$79 \times 1 \times 1$	
			H16	$\llbracket (0.9 / (200 / 1000)) \rrbracket = 5 \times \llbracket 14.35 + (0.28 \times 2) - 0.12' \rrbracket = 14.$	74
				$79 \times 1 \times 1$	
			H16	$\llbracket (14.35 / (200 / 1000)) \rrbracket = 72 \times \llbracket 1.5 + 0.4 + 0.32 \rrbracket = 2.22 \times 1 \times 1$	159.8
			H16	$\llbracket (1.5 / (200 / 1000)) \rrbracket = 8 \times \llbracket 14.35 - 0.12' \rrbracket = 14.23 \times 1 \times 1$	113.8
			H16	$\llbracket (14.35 / (200 / 1000)) \rrbracket = 72 \times \llbracket 1.5 + 0.4 + 0.32 \rrbracket = 2.22 \times 1 \times 1$	159.8
			H16	$\llbracket (1.5 / (200 / 1000)) \rrbracket = 8 \times \llbracket 14.35 - 0.12' \rrbracket = 14.23 \times 1 \times 1$	113.8
			H16	$\llbracket (0.9 / (2000 / 1000)) \rrbracket \times (14.35 / (2000 / 1000)) = 4 \times \llbracket (0.4 \times 2) + (0.1 \times 3) \rrbracket$	3.9
				$)' - 0.12' \rrbracket = 0.98 \times 1 \times 1$	
FT	F1		25-210-15	$((0.3 \times 9.33 \times (1.5)) + (9.33 \times 0.9 \times 0.4)) \times 1 \times 1$	7.557

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- 2 Page

			25-180-12	$\langle 9.33+(0.1*2) \rangle = 9.53^* \langle 0.9+(0.1*2) \rangle = 1.1*0.06*1*1$ $\langle 9.33+(0.1*2) \rangle = 9.53^* \langle 0.9+(0.1*2) \rangle = 1.1*0.2*1*1$ $((9.33*(1.5)*2)+(9.33*0.4*2))*1*1$	0.629 2.097 35.45
			H16	$\langle (9.33/(200/1000)) \rangle = 47^* \langle 0.9+(0.28*2) \rangle = 1.46*1*1$	68.6
			H16	$\langle (9.33/(200/1000)) \rangle = 47^* \langle 0.9+(0.28*2)-0.12' \rangle = 1.3$ $4*1*1$	63
			H16	$\langle (0.9/(200/1000)) \rangle = 5^* \langle 9.33+(0.28*2)-0.12' \rangle = 9.77$ $*1*1$	48.9
			H16	$\langle (0.9/(200/1000)) \rangle = 5^* \langle 9.33+(0.28*2)-0.12' \rangle = 9.77$ $*1*1$	48.9
			H16	$\langle (9.33/(200/1000)) \rangle = 47^* \langle 1.5+0.4+0.32 \rangle = 2.22*1*1$	104.3
			H16	$\langle (1.5/(200/1000)) \rangle = 8^* \langle 9.33-0.12' \rangle = 9.21*1*1$	73.7
			H16	$\langle (9.33/(200/1000)) \rangle = 47^* \langle 1.5+0.4+0.32 \rangle = 2.22*1*1$	104.3
			H16	$\langle (1.5/(200/1000)) \rangle = 8^* \langle 9.33-0.12' \rangle = 9.21*1*1$	73.7
			H16	$\langle (0.9/(2000/1000)) \rangle * (9.33/(2000/1000)) = 3^* \langle (0.4*2)+(0.1*3) \rangle$	2.9
				$' -0.12' \rangle = 0.98*1*1$	

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FT	FS1		25-210-15	$(11.9 \times 13.78 \times 0.3) \times 1 \times 1$	49.195
			H16	$\llbracket 13.78 / (200 / 1000) \rrbracket = 69 \times \llbracket 11.9 + (0.87 \times 2) \rrbracket ' = 13.64 \times 1 \times$	941.2
				1	
			H16	$\llbracket 11.9 / (200 / 1000) \rrbracket = 60 \times \llbracket 13.78 + (0.87 \times 2) \rrbracket ' = 15.52 \times 1 \times$	931.2
				1	
			25-180-12	$(175.99 - 11.98) \times 0.06 \times 1$	9.841
FT	SS1			$(175.99 - 11.98) \times 0.2 \times 1$	32.802
			25-210-15	$(3.94 \times 4.36 \times 0.2) \times 1 \times 1$	3.436
			H16	$\llbracket 4.36 / (200 / 1000) \rrbracket = 22 \times \llbracket 3.94 + (0.67 \times 2) \rrbracket ' = 5.28 \times 1 \times 1$	116.2
			H16	$\llbracket 3.94 / (200 / 1000) \rrbracket = 20 \times \llbracket 4.36 + (0.67 \times 2) \rrbracket ' = 5.7 \times 1 \times 1$	114
			25-180-12	$3.94 \times 4.36 \times 0.06 \times 1$	1.031
				$3.94 \times 4.36 \times 0.2 \times 1$	3.436